

# Auben Smart-Services: A10 ADC Deployment

Accelerate Your Application Delivery with Our Smart Packaged Services

### Are you looking to optimize your application delivery and enhance your network performance?

Our packaged services for A10 ADC Solutions are designed to provide you with a seamless and efficient deployment experience, ensuring your business can fully harness the power of A10 Networks' industry-leading application delivery controllers by using industry best practices.

## Why Choose Our Quick-Start Services?

**Rapid Deployment:** Our experienced team of experts will ensure a smooth and swift deployment process, minimizing downtime and maximizing productivity.

**Best Practices Implementation:** Benefit from our in-depth knowledge of A10 ADC solutions as we follow best practices to optimize performance and security.

**Expert Guidance:** Our certified professionals will guide you through every step, from initial planning to deployment, using production-verified and validated designs.

Optimized for what is really needed: Competitive pricing by optimizing the deployment process.

## What's Included?



# What are the options available? Smart Packages Options and Parameters

Smart services consider a deployment model with a set of parameters. Also, in order to scale the proposal and adjust it to your needs, options to scale with add-ons can be considered for the project. Our team will help you choose the right package and Add-Ons for your environment. All A10 Thunder ADC families (including hardware and virtual appliances) are considered for this service.

Parameters	Description	In Scope	Add-Ons
Thunder ADC Devices Clusters	The number of HA Clusters included	Up to 2	Additional Clusters (Per unit)
Thunder ADC Devices	Perform a greenfield deployment of up to 2 devices per cluster, co-allocated. Any Thunder series	Up to 4	Additional Devices per cluster (Per Unit)
Number of Services to be provisioned	SLB Services to be configured (VIP:Port)	Up to 20	Additional Services (VIP:Port) (Per 10)
Real Servers	Number of servers per service configured	Up to 5	Additional Real Servers (Per 5)
Partitions	Number of L3 Partitions used in SLB devices	Up to 2 per cluster	Additional L3 Partitions (Per 2)
VRIDs	Number of VRIDs to be configured in the deployment for HA support	Up to 2 per cluster	Additional VRID (Per unit)
User Accounts (RBAC)	The number of different user access profiles to configure	Up to 3	Additional RBAC Profiles (per 3)
GSLB Services	Services to be configured for Global Load Balancing (DNS Authoritative or Proxy Modes)	0 (GSLB Considered an Add-On)	GSLB Services configuration (Per 5)
Harmony Integration	Configuration to integrate Harmony SaaS Controller (This service does not include Harmony customization)	Yes	NA
Management Platforms Integration	Base Management Systems Integration (SNMP, Syslog, AAA)	Yes (Basic)	NA

# **Get Started Today!**

**Contact us now** to learn more about our **Smart Packaged Services for A10 ADC Solutions**. Our team is ready to assist you in optimizing your application delivery and network performance.

#### **Auben Networks**

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